1/10

Fig.1

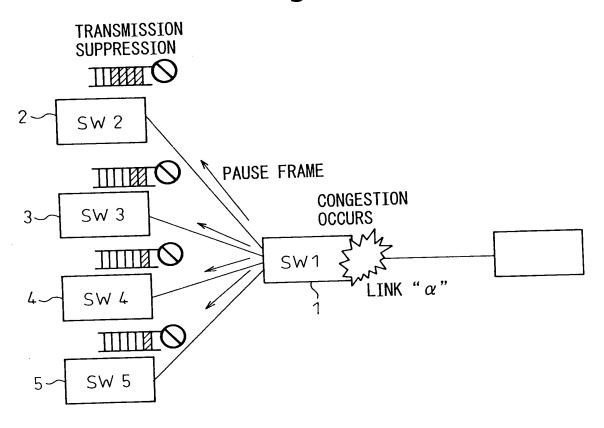
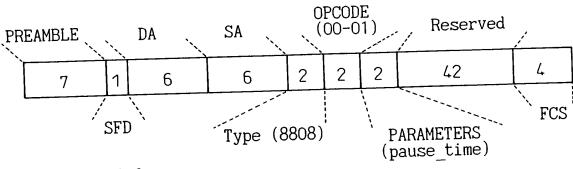


Fig.2



Type:0x8808 DA:01:80:C2:00:00:01 (multicast)

OPc:0x0001 Parameter:0~65535

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Fig.3

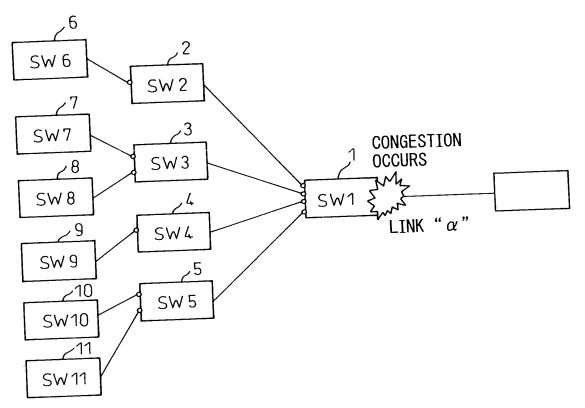
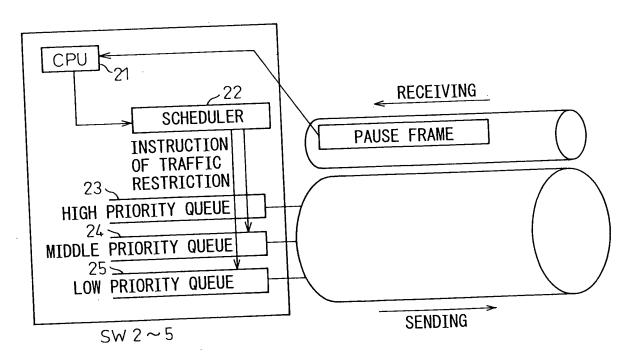


Fig. 4



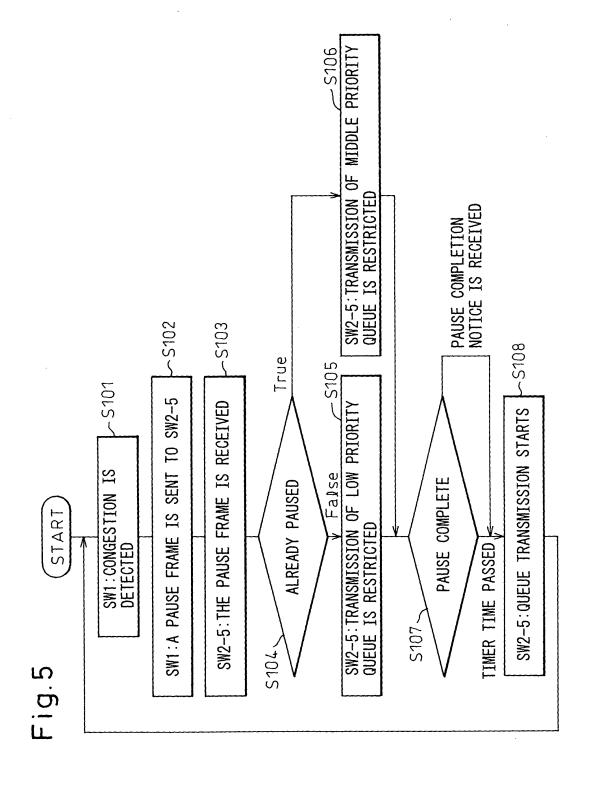


Fig.6

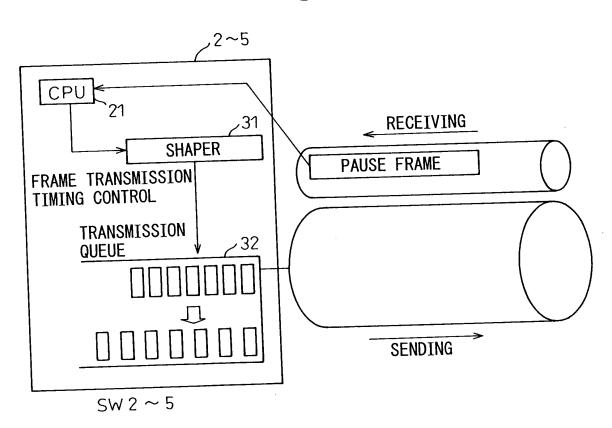


Fig.7

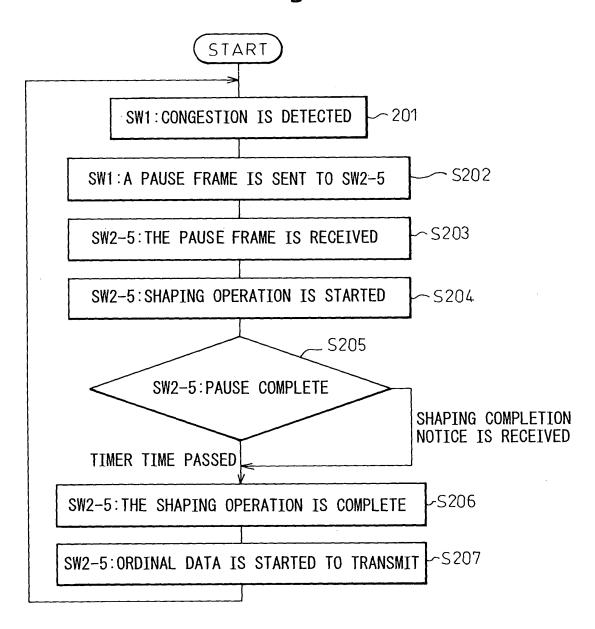


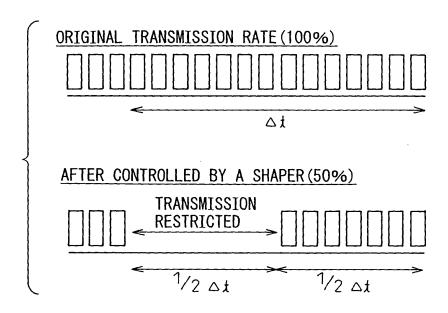
Fig.8

SYSTEM I; GAP IS CALCULATED BASED ON A FRAME LENGTH

ORIGINAL TRANSMISSION RATE (100%)
<>
AFTER CONTROLLED BY A SHAPER (50%)
Δλ

Fig.9

SYSTEM II; GAP GENERATION IN Δt TIME



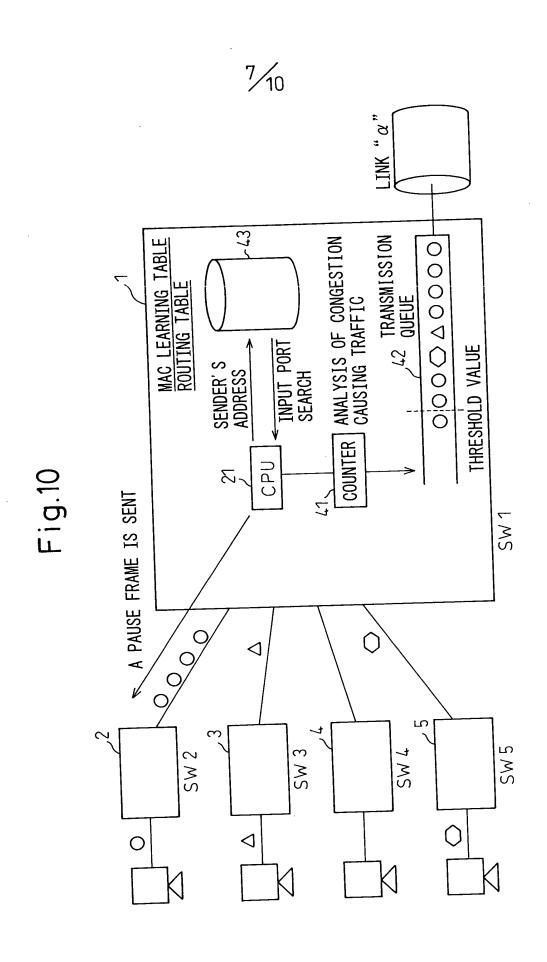


Fig.11

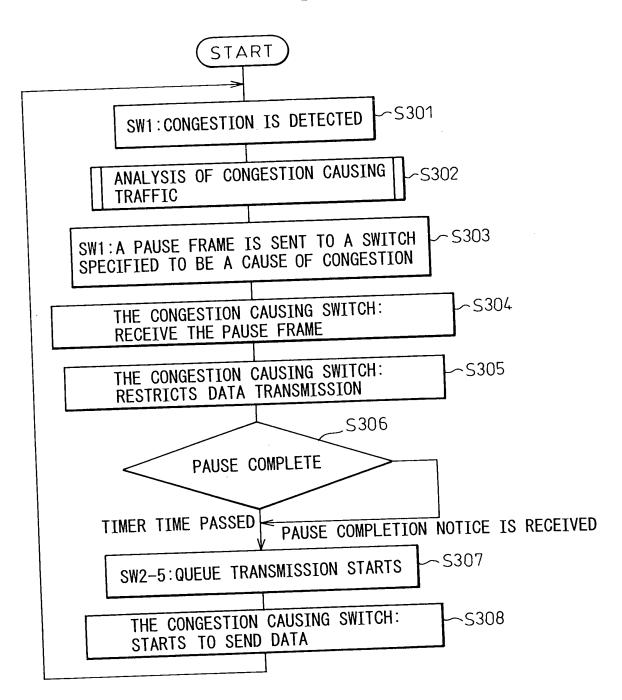


Fig. 12

